

## Ub elisa kit

Ub (Acetyl-Lys48) Colorimetric Cell-Based ELISA Kit

CATALOG #  
**AAA319409**

REACTIVITY  
**Human, Mouse, Rat**

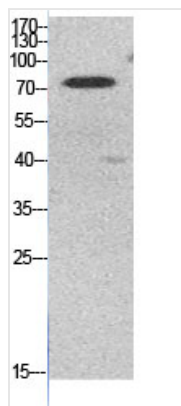
### PRODUCT SYNONYMS

Ub; Ub (Acetyl-Lys48) Colorimetric Cell-Based ELISA Kit; Ub (Acetyl-Lys48) Cell-Based ELISA Kit; UBB; Polyubiquitin-B; UBC; Polyubiquitin-C; RPS27A; UBA80; UBCEP1; Ubiquitin-40S ribosomal protein S27a; Ubiquitin carboxyl extension protein 80; UBA52; UBCEP2; Ubiquitin-60S ribosomal protein L40; CEP52; Ubiquitin A-52 residue ribosomal protein fusion product 1; UBA52/RPS27A/UBB/UBC; Ub elisa kit

### PRODUCT SPECIFICATIONS

|                         |                                             |
|-------------------------|---------------------------------------------|
| Reactivity              | Human, Mouse, Rat                           |
| Form/Format             | Two 96-Well Plates                          |
| Assay Type              | Cell-Based ELISA                            |
| Samples                 | Researchers plate their cell line of choice |
| Detection Range         | At least 5000 cells/well                    |
| Detection Method        | Colorimetric 450 nm                         |
| Preparation and Storage | 4 degree C/6 Months                         |

### IMAGES



#### WB (Western Blot)

Western Blot analysis of HeLa cells using Acetyl-Ub (K48) Polyclonal Antibody. Secondary antibody was diluted at 1:20000

### ADDITIONAL INFORMATION

#### Related Product Information for Ub elisa kit

The Ub (Acetyl-Lys48) Antibody Colorimetric Cell-Based ELISA Kit is a convenient, lysate-free, high throughput and sensitive assay kit that can detect Ub (Acetyl-Lys48) Antibody protein expression profile in cells. The kit can be used for measuring the relative amounts of Ub (Acetyl-Lys48) Antibody in cultured cells as well as screening for the effects that various treatments, inhibitors (ie siRNA or chemicals), or activators have on Ub (Acetyl-Lys48) Antibody.

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

